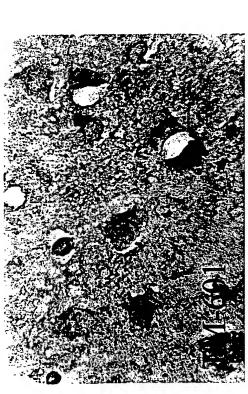
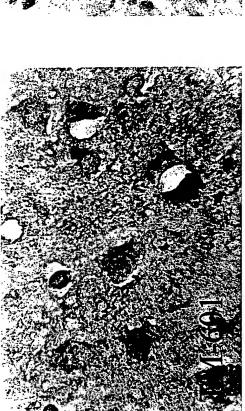
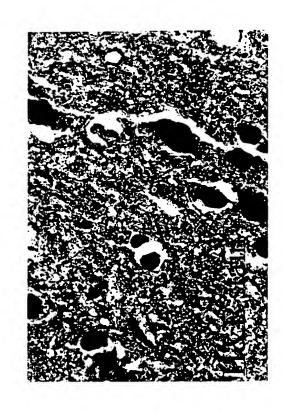
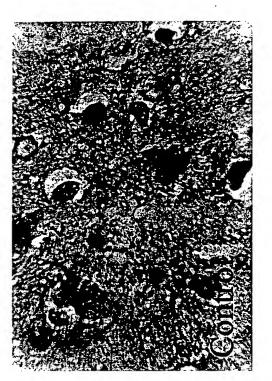
### Normal Brain

DGESEUSI . CHEIS







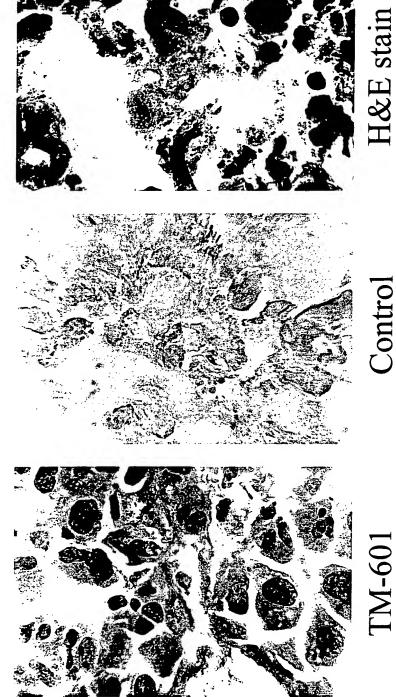


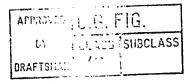
#### FIGURE 2

TM-601 Specific Binding to PNET tumors S.A. Lyons and H.W. Sontheimer

Glioblastoma multiforme

ograsol. Letelad





# Adrenal Mass Neuroblastoma

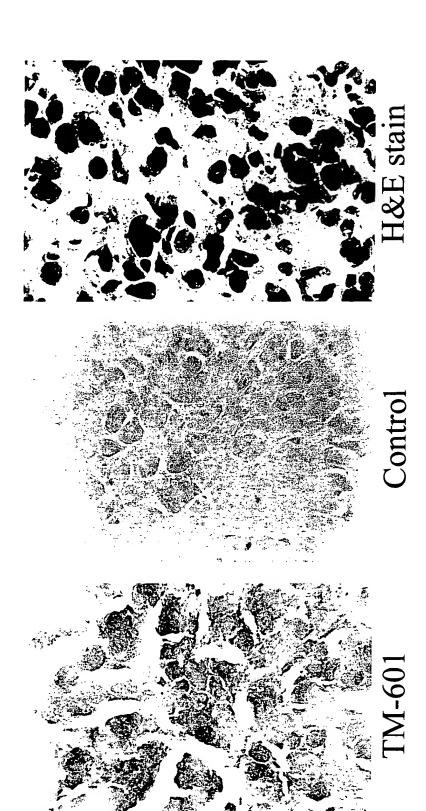
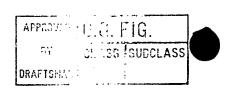
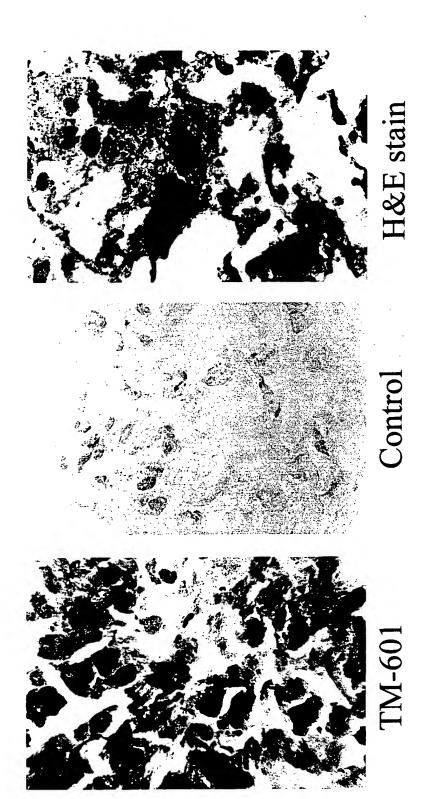


FIGURE 3



## Pheochromocytoma

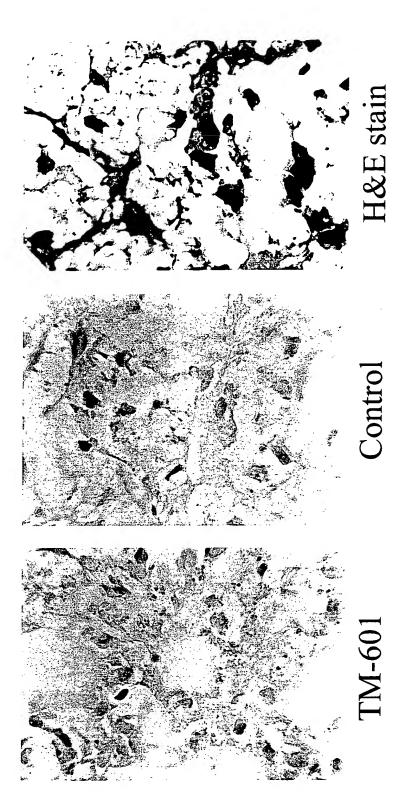


#### **FIGURE 4**

Normal Adrenal

TM-601 Specific Binding to PNET tumors S.A. Lyons and H.W. Sontheimer

FIGURE 5



TM-601 Specific Binding to PNET tumors S.A. Lyons and H.W. Sontheimer

### Melanoma to Brain

D9E96U31 . CHE199

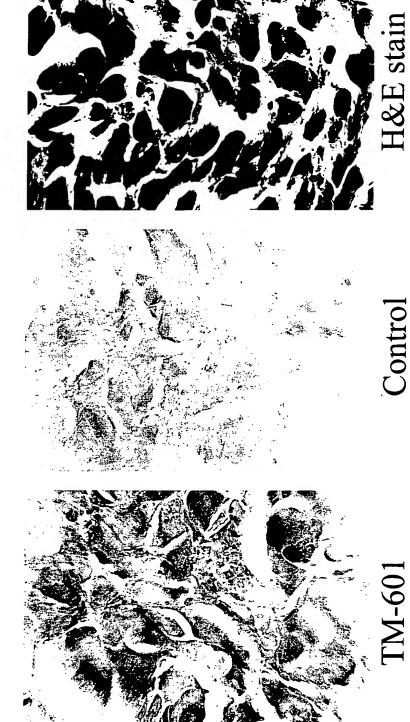
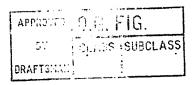


FIGURE 6



Melanoma to Lung

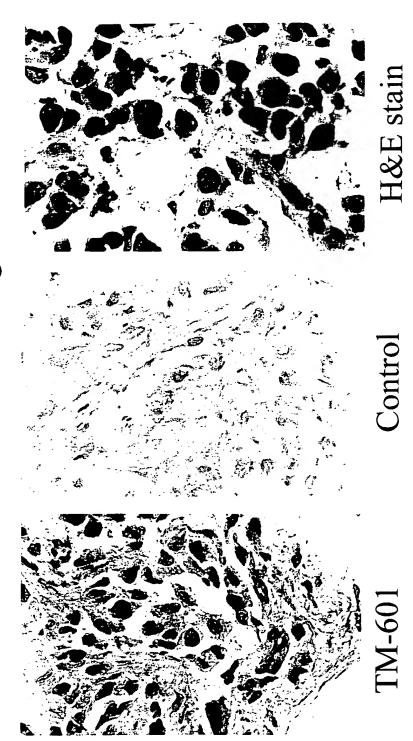


FIGURE 7

APPROVED O.G. FIG.

EY OTHER SUBCLASS

DRAFTSHAD

## Normal Breast Skin

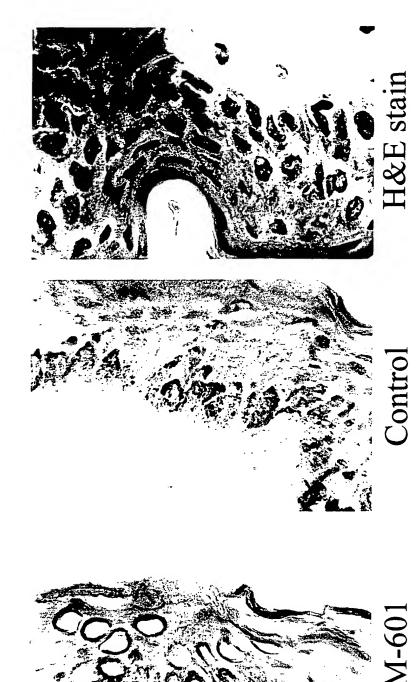


FIGURE 8

APPROVED O.C. FIG.

DV MILES SUBCLASS

DRAFTSHILL VILLE

# Small Cell Lung Carcinoma

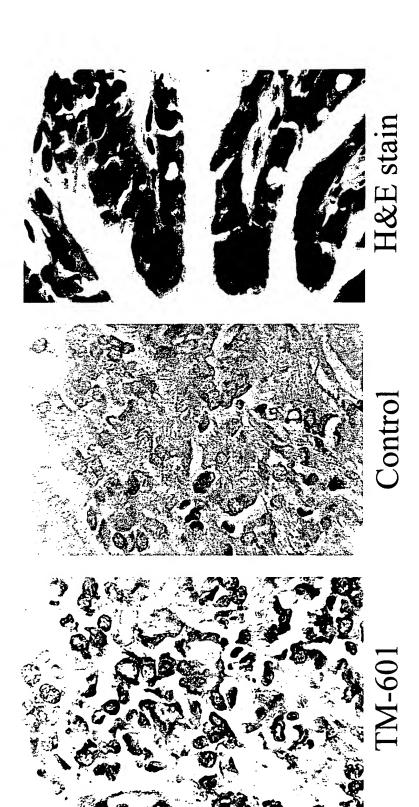


FIGURE 9

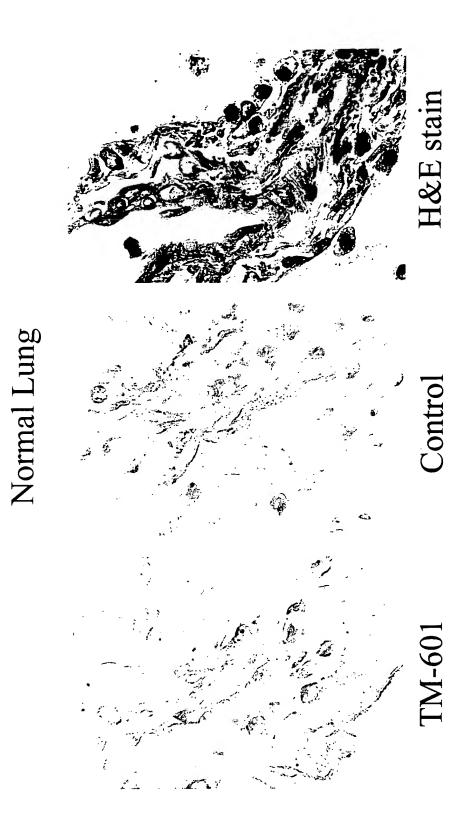
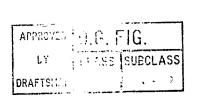


FIGURE 10



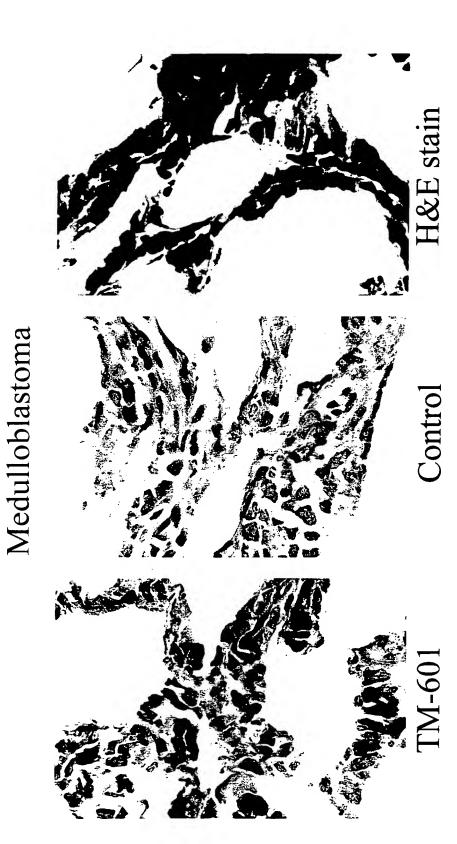


FIGURE 11

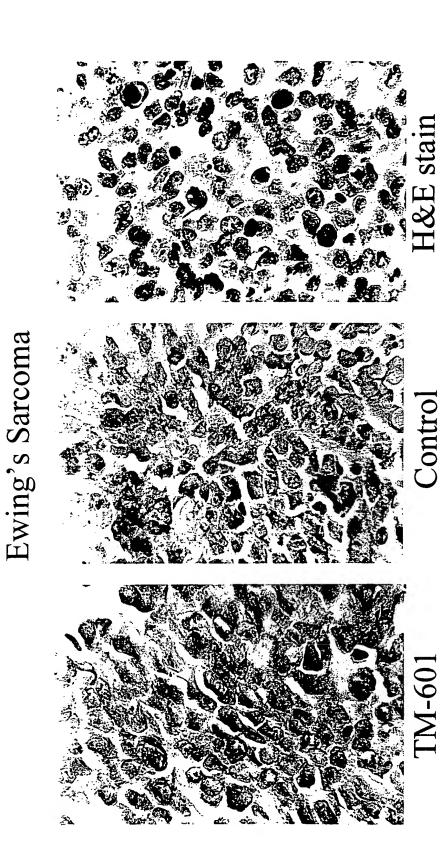


FIGURE 12

DGESSOLT OFFISS

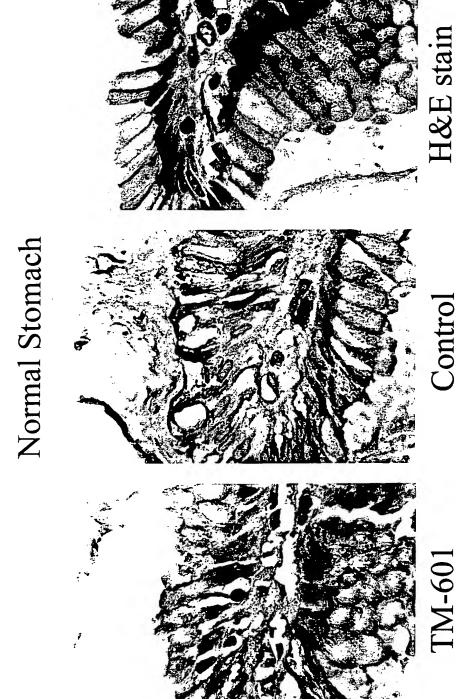
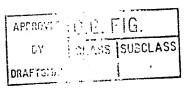


FIGURE 13



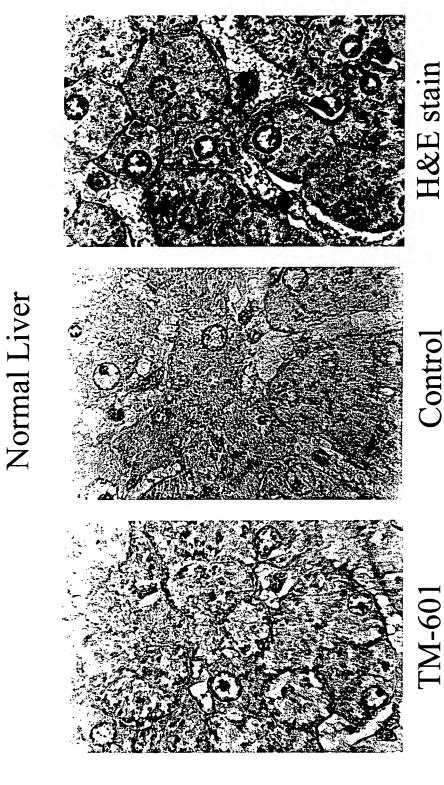
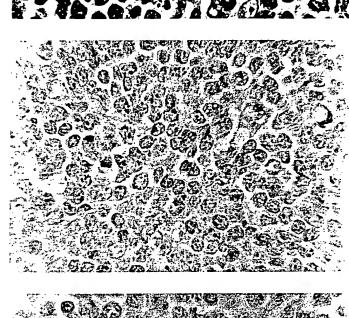


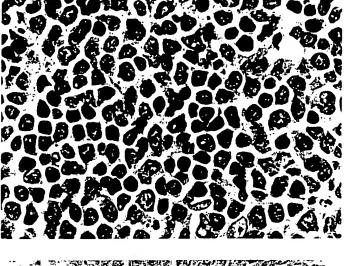
FIGURE 14

#### •

### Normal Spleen



Control



**1&E** stain

### FIGURE 15